

## II. CLAIMS

1.(Currently Amended) Compositions of matter comprising essentially nonvolatile carbon-carbon double bond containing amines and a component selected from the group consisting of

one or more hydroxy bearing, unsaturated esters, ~~and/or~~ ethers and ~~and/or~~ ether-esters, ~~and/or~~

one or more unsaturated hydroxy bearing partially etherified or esterified oligomeric glycols or oligools, and

~~combinations of~~ a combination of one or more non-hydroxy bearing, unsaturated esters, ~~and/or~~ ethers ~~and/or~~ and ether-esters and ~~and/or~~ saturated hydroxy bearing partially etherified or esterified oligomeric glycols or oligools.

2.(Withdrawn) Compositions of matter comprising:

volatile amines and/or ammonia neutralizers;

hydroxyl bearing, unsaturated esters and/or ethers and/or ether-esters; and/or combinations of non-hydroxy bearing, unsaturated esters and/or ethers and/or ether-esters, and/or saturated hydroxyl bearing etherified and/or esterified oligomeric glycols and/or oligools.

3.(Previously Presented) Compositions of matter comprising: essentially nonvolatile carbon-carbon double bond containing amines and organic solvent coalescents.

4. (Previously presented) Compositions of matter as defined in claim 1 having as an additional component latex resin.

5. (Previously presented) Compositions of matter as defined in claim 1 having hypersurfactants as an additional component.

6. (Original) Compositions of matter as defined in Claim 5 in which the hypersurfactants are derived from titanium or zirconium based organometallics.

7. (Original) Compositions of matter as defined in claim 4 in which the latex resin is derived from poly vinyl acetate and/or acrylic and/or a copolymer thereof.

8. (Previously Presented) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; and

a hydroxyl-bearing unsaturated ester or ether or ether-ester, or an unsaturated hydroxyl-bearing oligomeric glycol or oligool.

9. (Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; a non-hydroxyl-bearing unsaturated ester or ether or ether-ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

10. (Currently Amended) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; a hydroxyl-bearing unsaturated ester or ether or ether-ester; and

a saturated or saturated hydroxyl-bearing oligomeric glycol or oligool.

11.(Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; an unsaturated ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

12.(Withdrawn) The composition of claim 1, comprising:  
a-n essentially nonvolatile carbon-carbon double bond containing amine;

a non-hydroxyl-bearing unsaturated ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

13.(Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; a hydroxyl-bearing unsaturated ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

14.(Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond  
containing amine;  
an unsaturated ether; and

a saturated or unsaturated hydroxyl-bearing oligomeric  
glycol or oligool.

15. (Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond  
containing amine; an hydroxyl-bearing unsaturated ether; and

a saturated or unsaturated hydroxyl-bearing oligomeric  
glycol or oligool.

16. (Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond  
containing amine; a non-hydroxyl bearing unsaturated ether; and

a saturated or unsaturated hydroxyl-bearing oligomeric  
glycol or oligool.

17. (Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond  
containing amine; an unsaturated ether-ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric  
glycol or oligool.

18. (Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond  
containing amine; a hydroxyl-bearing saturated ether-ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

19.(Withdrawn) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; a non-hydroxyl-bearing unsaturated ether-ester; and

a saturated or unsaturated hydroxyl-bearing oligomeric glycol or oligool.

20.(Previously Presented) The composition of claim 1, comprising:

an essentially nonvolatile carbon-carbon double bond containing amine; and

a hydroxyl-bearing unsaturated ether-ester.

21. (Previously Presented) The composition of claim 1, comprising: an essentially nonvolatile carbon-carbon double bond containing amine, a hydroxyl-bearing unsaturated ester or ether or ether-ester; and a non-hydroxyl-containing unsaturated ester or ether or ether-ester.

22.(Previously Presented) The composition of claim 1, comprising: a low environmental toxicity composition, made by a process comprising of combining;

(i) an essentially nonvolatile carbon-carbon double bond containing amine; and

(ii) a hydroxyl-bearing unsaturated ester or ether or ether-ester, or an unsaturated hydroxyl-bearing oligomeric glycol or oligool.

23.(Previously Presented) The composition of claim 1, comprising:

A method of making a low environmental toxicity composition, comprising of combining :

(i) an essentially nonvolatile carbon-carbon double bond containing amine and

ii) a hydroxyl-bearing unsaturated ester or ether or ether-ester, or an unsaturated hydroxyl-bearing oligomeric glycol or oligool.

24.(Previously Presented) A composition of claim 1, comprising a hydroxyl bearing etherified or esterified oligomeric glycol or oligool.